

Att. to #5

08/790,043

Page 1

(FILE 'USPAT' ENTERED AT 10:15:16 ON 08 DEC 1997)
L1 9 S ENOYL(W) (ACP OR ACYL(W) CARRIER(W) PROTEIN#) (W) REDUCTASE#
L2 86 S ACYL CARRIER PROTEIN#
L3 0 S L2 (W) REDUCTASE#
L4 3 S ENVM

=> d cit

1. 5,686,590, Nov. 11, 1997, Methods and compositions for detecting and treating mycobacterial infections using an INHA gene; William R. Jacobs, Jr., et al., 536/23.1; 435/172.3; 530/350, 825; 536/23.2, 23.7 :IMAGE AVAILABLE:

790,043
08/716,206

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FILE 'MEDLINE, EMBASE, SCISEARCH, BIOSIS, CAPLUS' ENTERED AT
09:53:48 ON 08 DEC 1997

L1	243872 S STAPHYLOCOCC##
L2	3820 S ACYL CARRIER PROTEIN#
L3	14 S L1 AND L2
L4	7 DUP REM L3 (7 DUPLICATES REMOVED)
L5	71 S FABI OR FAB(W)I
L6	136 S ENOYL(W)L2
L7	22 S L5 AND L6
L8	1 S (L5 OR L6) AND L1
L9	43 S ENVM
L10	18 DUP REM L9 (25 DUPLICATES REMOVED)
L11	35 DUP REM L5 (36 DUPLICATES REMOVED)
L12	119 S ENOYL-ACP-REDUCTASE
L13	1 S L1 AND L12